

Serial No. 10/714,575  
Docket No. 0180.00

### AMENDMENTS

#### In the Specification:

Please amend paragraphs [0045] and [0175] as indicated below. For each paragraph, a ~~strike through~~ is used to designate deletions and underlining is used to designate additions.

[0045] Figure 6 shows the percent monomer analysis (SEC-HPLC) of two antibody-containing formulations (each having a different sugar excipient) before spray drying and after spray drying and reconstitution with 0.1% w/v Tween-80, as further explained in the Examples. After spray drying formulations were reconstituted to provide a concentration of 140 mg/mL. ~~Spay~~ Spray drying has been abbreviated as "SD" in this figure.

[0175] The results of % monomer change analysis are shown in FIG. 7, while the reconstitution time is given in Table VII (above). The data indicate that there was no significant change in % monomer remaining in the formulation following processing and reconstitution as compared to that before spray drying, suggesting that, similarly with IgG, the stability of CAT-213 was maintained even at 190 mg/mL, albeit exhibiting a slower reconstitution (approximately 10 minutes). Even ~~with~~ though the formulation's increased viscosity increased the reconstitution time, the formulation nonetheless was deemed to be pharmaceutically acceptable.

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